

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S12 4	38	S123 and (animation or blur)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 17:38
S12 3	141	"345"/\$.ccls. and (((("dz" with "dt") or velocity or (rate with change with depth)) with pixel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 17:37
S12 2	269	"345"/\$.ccls. and (((("dz" with "dt") or velocity or (rate with change with depth)) same pixel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 17:36
S12 1	2799	"345"/\$.ccls. and (("dz" with "dt") or velocity or (rate with change with depth))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 17:36
S12 0	1	(pixel near2 (fragment or buffer)) same ("dz" with "dt")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 17:33
S11 9	2	(pixel near2 (fragment or buffer)) and ("dz" with "dt")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 17:33
S11 6	14	(pixel near2 (fragment or buffer)) same velocity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 17:32
S11 1	6306	(pixel near2 (fragment or buffer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 17:29
S11 5	10	S113 and (normal or contour)	US-PGPUB; USPAT	OR	ON	2005/12/13 14:16

S11 3	12	(US-20020097241-\$ or US-20020126138-\$ or US-20050156941-\$).did. or (US-5274760-\$ or US-5809219-\$ or US-5990904-\$ or US-6088708-\$ or US-6409598-\$ or US-6426755-\$ or US-6633297-\$ or US-6064393-\$ or US-6016150-\$).did.	US-PGPUB; USPAT	OR	ON	2005/12/13 14:16
S11 2	11	S110 same S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:13
S11 0	45307	((surface near2 geometry) or (surface near2 contour))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:12
S10 9	22	"345"/\$.ccls. and gsprite\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 13:22
S10 8	0	"345"/\$.ccls. and cluster\$ and gsprite\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 13:22
S10 7	0	"345"/\$.ccls. and (cluster\$ same (interact\$ or overlap\$)) and gsprite\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 13:20
S10 6	215	"345"/\$.ccls. and (cluster\$ same (interact\$ or overlap\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 13:19
S10 5	2	("6064393").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/13 13:01
S10 4	2	("6016150").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/13 13:01

S10 3	0	(motion adj buffer) same color same depth same (mask or cover\$) same time same (geometry or surface or contour) same (transparency or opa\$) same (spatial or space or location or position)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/13 13:00
S10 2	0	(pixel near3 (fragment or buffer)) same color same depth same (mask or cover\$) same time same (geometry or surface or contour) same (transparency or opa\$) same (spatial or space or location or position)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/13 13:00
S10 1	0	(motion adj buffer) and color and depth and (mask or cover\$) and time and (geometry or surface or contour) and (transparency or opa\$) and (spatial or space or location or position)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/13 13:00
S93	424	((pixel adj buffer) or (pixel adj fragment)) and color and depth and (mask or cover\$) and time and (geometry or surface) and (transparency or opa\$) and (space or location or position)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/13 12:59
S90	0	(pixel near3 (fragment or buffer)) same color same depth same (mask or cover\$) same time same (geometry or surface) same (transparency or opa\$) same (space or location or position)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/13 12:59
S10 0	1	(pixel adj (fragment or buffer)) with contour\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/13 12:40
S94	232	S93 and S86	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/13 12:40
S99	169	S98 and (coverage or mask)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 17:24
S98	267	S97 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 17:24

S97	318	pixel adj fragment	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/12 17:22
S88	1025	(pixel near3 (fragment or buffer)) and color and depth and (mask or cover\$) and time and (geometry or surface) and (transparency or opaq\$) and (space or location or position)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/12 14:17
S91	632	S86 and S88	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/12 14:16
S89	0	(pixel near3 (fragment or buffer)) same color same depth same (mask or cover\$) same time same (geometry or surface) same (transparency or opa\$) same (space or location or position)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/12 14:16
S80	0	((rate adj of adj change) with depth) and ((pixel adj fragment) or (pixel adj buffer) or (fragment adj buffer))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/12/12 14:14
S87	1115	345/473.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 14:10
S86	69622	"345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 14:10